

9. (Amended) [The system claimed in claim 1,] A system for metering permit mail, wherein a portion of the pre-printed information is printed with a fluorescent ink and the remaining portion of the pre-printed information is printed with a non-luminescent ink, said system comprising:

means for pre-printing information on a mail piece to produce a postal indicia;

means for printing variable payment information within the postal indicia or

within the vicinity of the postal indicia.

10. (Amended) [The system claimed in claim 1,] A system for metering permit mail, wherein a portion of the pre-printed information is printed with a phosphorescent ink and the remaining portion of the pre-printed information is printed with a non-luminescent ink, said system comprising:

means for pre-printing information on a mail piece to produce a postal indicia;

means for printing variable payment information within the postal indicia or

within the vicinity of the postal indicia.

11. (Amended) [The system claimed in claim 1,] A system for metering permit mail, wherein a portion of the variable information is printed with a fluorescent ink and the remaining portion of the variable information is printed with a non-luminescent ink, said system comprising:

means for pre-printing information on a mail piece to produce a postal indicia;



means for printing variable payment information within the postal indicia or within the vicinity of the postal indicia.

12. (Amended) [The system claimed in claim 1,] A system for metering permit mail, wherein a portion of the variable information is printed with a phosphorescent ink and the remaining portion of the variable information is printed with a non-luminescent ink, said system comprising:

means for pre-printing information on a mail piece to produce a postal indicia;

means for printing variable payment information within the postal indicia or

within the vicinity of the postal indicia.

The system claimed in claim [1] a, further including means for collecting payment for the printed variable payment information.

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(Amended) The system claimed in claim [13] 18, wherein said means for collecting records collects variable security information.

J W The method claimed in claim [21] 22, wherein the step of printing variable information includes printing the variable information with a dual luminescent ink.

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